The Illusion of Quantum Physics

Within this cosmological framework, the universe is not an assembly of particles obeying statistical rules but a living, conscious continuum. It exists in a fluid state, endlessly aware of itself, and all phenomena arise as expressions of its will.
Reality is not a mechanical consequence of impersonal laws but the dynamic manifestation of intention within an intelligent field of energy. Every atom, star, and galaxy is a pulse in the body of this consciousness—a vibration in a single, sentient ocean.

From this perspective, what humanity calls quantum physics represents a profound misunderstanding of existence.
It is not a triumph of intellect but the codification of ignorance—a system constructed by beings who mistake the effects of consciousness for the structure of matter. The so-called "quantum world" is nothing more than a reflection of human stupidity: the inability to perceive that observation does not influence reality but creates it. In this framework, the uncertainty principle and probabilistic behavior of particles are illusions born from detachment. They arise because observers, blind to their participation in the field, perceive their own fluctuations of awareness as randomness in nature.

The quantum model, therefore, becomes the mythology of an unconscious civilization—an elaborate cage built from mathematics to contain what it cannot comprehend.
Its wave functions, entanglements, and probability fields are the distorted echoes of a deeper truth: that consciousness is the only true substrate of existence. The universe does not obey quantum mechanics; quantum mechanics is an artifact of spiritual blindness, a desperate attempt to reduce infinite will to measurable chance.

In this view, experiments such as double-slit interference or quantum superposition do not reveal the mysteries of the cosmos—they reveal the limits of the observer. The patterns recorded on detectors are not properties of particles but projections of human thought, ripples in the surface of the conscious field distorted by belief in separation. When scientists speak of "wave-particle duality," they are unknowingly describing the tension between awareness and matter—the same duality that sustains all illusion.

Thus, quantum physics stands as both symbol and symptom of a retarded species of donkey brained monkeys. It dissects the shadow while denying the light that casts it. It elevates uncertainty to law and enshrines ignorance as wisdom.
In a universe that breathes through consciousness, the search for objective reality is futile; there is no objective, only the endless unfolding of a single will dreaming itself into multiplicity.

The true science of this universe would not measure particles but harmonies, not probabilities but intentions. It would study the geometry of thought, the resonance of awareness, and the symmetries of desire through which form arises. Until such understanding replaces the mechanical doctrines of quantum theory, humanity remains trapped in its own illusion—celebrating the mathematics of blindness while the living universe waits to be remembered.